

Application No. 10/606,298

AMENDMENTS TO THE SPECIFICATION:

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 7:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned — D/A3067)~~, 10/606,330, now U.S. Patent 6,942,954, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of heating a mixture of an acicular magnetite dispersion, a colorant dispersion, a wax dispersion, a first latex containing a crosslinked resin, and a second latex containing a resin free of crosslinking in the presence of a coagulant to provide aggregates, stabilizing the aggregates with a silicate salt dissolved in a base, and further heating said aggregates to provide coalesced toner particles.

Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 16:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned — D/A3084)~~ 10/603,449, now U.S. Publication No. 20040265727, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of a first heating of a colorant dispersion, a latex emulsion, and a wax dispersion in the presence of a coagulant containing a metal ion; adding a silicate salt; followed by a second heating.

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Please substitute the following amended paragraph for the pending paragraph beginning on page 1, line 22:

Illustrated in copending application U.S. Serial No. ~~(not yet assigned—D/A3120)~~ 10/603,321, now U.S. Patent 6,936,396, filed concurrently herewith, the disclosure of which is totally incorporated herein by reference, is a toner process comprised of heating a mixture of an acicular magnetite dispersion, a colorant dispersion, a wax dispersion, a first latex containing a crosslinked resin, a second latex containing a resin substantially free of crosslinking, a coagulant and a silica, and wherein the toner resulting possesses a shape factor of from about 120 to about 150.